BY ORDER OF THE COMMANDER AIR FORCE MATERIEL COMMAND

AFMC INSTRUCTION 21-120 2 MAY 1996



Maintenance

ORGANIC DEPOT FIELD TEAMS

NOTICE: This publication is available digitally on the HQ AFMC WWW site at: http:// afmc.wpafb.af.mil. If you lack access, contact your Publishing Distribution Office (PDO).

OPR: HQ AFMC/LGPW (Mr Harold T. Crews) Certified by: HQ AFMC/LGP (Mr Ronald D. Baty) Pages: 4

Supersedes AFMCR 66-56, 11 October 1989

Distribution: F

This instruction establishes management responsibilities and procedures for organic depot field team (DFT) operations. It implements AFPD 21-1, Managing Aerospace Equipment Maintenance, and AFI 21-102, Depot Maintenance Management. This instruction applies to AFMC field activities where maintenance workloads are done by organic DFTs. It doesn't apply to US Air Force Reserve units or members.

SUMMARY OF REVISIONS

This instruction has been reformatted as an AFMC instruction and paragraphs have been renumbered digitally. It provides implementing guidance for higher level policy. The basic guidance for DFT activities is similar to the existing regulation; however, the depots will develop operating instructions for detail implementations.

- 1. General Information. A DFT is an individual or group designated to perform maintenance and/or inspection of systems or equipment at a place other than the depot facility. DFTs can be all civilian, all military, or combined, dependent on skills required. Maintenance to be performed may include but is not limited to:
 - Assistance for field-level work that is beyond field capability according to T.O. 00-25-107 or T.O. 00-25-108.
 - Workloads identified by the single manager or higher authority.

DFTs won't normally be used to provide organizational and intermediate (O&I) level maintenance, other than that required by T.O. 00-25-107/108, or to support other programs that are of long-term duration.

2. Approval for DFTs. Approval source for DFTs is dependent on workload size and duration. Workloads that are less than ten man-years or have durations 179 days or less are approved at the air logistic center (ALC). Workloads greater than ten man-years or have durations more than 179 days are approved by the Senior Business Planners for Depot Maintenance. The ALC/FM (Senior Business Planner, SPB) will represent the center for DFT reviews and approvals. Telephone approval of DFTs for urgent requirements may be obtained by telephone from the ALC SBP and HQ AFMC/LGP. The requirement must be a bona fide emergency and there is insufficient lead time for processing through a SBP review.

- **3. Documentation Requirements.** All organic DFTs will include mission, design, series (MDS)/type, model series (TMS), type of work, number of people (military and civilian), type of skills, location, estimated start and completion dates, limiting factors, and justification for organic accomplishment. Documentations/records for field team repairs are maintained by the supporting product depot directorate according to depot level repair records.
- **4. Material Priorities.** The single manager will observe program priorities when satisfying requests for support material.
- **5. Responsibilities.** Primary management functions required to support a DFT are: reviewing/approving DFT requests; identifying materials, tools and skills requirements; and planning and scheduling the DFT activities. Passports, special passes and/or personal identifications, vaccinations and health status requirements and other related TDY requirements to meet the laws and regulations of the host country are responsibilities of the supporting directorate. Normally, the product directorate that provides personnel with the appropriate skills for the DFT is the primary depot supporting organization. When tasked by the proper authority, other AFMC activities will provide any needed assistance that is within their capability.
 - **5.1. Agreements.** The primary product directorate for each weapon system will establish a DFT workload agreement with the major commands to define the responsibilities of the DFT and the host unit. Generally, the supporting DFT will identify the requirements (skills, tools, materials, kits, support equipment, etc.), in conjunction with the requesting customer, to fulfill the request and the host unit for the DFT will provide an adequately equipped workplace, tools, materials, kits, and administrative support. If unusual circumstances are present, agreement terms are negotiated for a specific DFT request. AF Form 616, **Fund Cite Authorization**, is used to obtain needed items if normal circumstances do not prevail.

6. Procedures:

6.1. DFT Request. Product directorate receives request for DFT assistance (from single manager or appropriate authority).

NOTE:

Single Manager (System Program Director, Material Group Manager, or Product Group Manager).

- **6.2. DFT Request Processing.** Send DFT request to product directorate's preplanning/screening review team (planners, schedulers, engineers, financial personnel and other personnel as deemed necessary).
- **6.3. Preplanning Actions.** Review team determines requirements (i.e., skills, materials, support equipment, etc.) including contacting requesting source for clarifications.
- **6.4. DFT Request Approval.** Review team results are provided to designated approving office symbol.
- **6.5. Post DFT Request Approval.** After approval of request for DFT, a planning team is assembled.
- **6.6. Planning Action** . Planning chief is appointed; DFT chief identified (civilian or CLSS).

- **6.7. Team Action.** Planning team, plus supporting organizations as needed, develops all aspects of the plan including but not limited to the following:
 - 6.7.1. Repair Plan. A methodical procedure to make the repair or correction requested.
 - 6.7.2. Material Requirement List. A list of material identified to make the repair.
 - 6.7.3. Technical Data. Information (specifications, tolerances etc.) required for a given repair.
 - 6.7.4. Manning for DFT. Specified skills and number of personnel needed for the DFT.
 - 6.7.5. Tooling. A list of common and specialized tools required for the DFT.
 - 6.7.6. PAC Requirements. Production Acceptance Certification program requirements and qualifications needed for the DFT members.
 - 6.7.7. Quality. Assure procedures used provide a service or product that will satisfy the customer.
 - 6.7.8. Work Control Documents. Establish as needed.
 - 6.7.9. Personnel Notification. Notify selected individuals for DFT.
 - 6.7.10. Internal Points of Contact. Identify supporting directorate points of contact for DFT.
 - 6.7.11. TDY Requirements. Address TDY requirements (host organization for DFT, pay, overtime, sick leave procedures, chain of command, transportation, tool control, shipping, interim reporting, return procedures, and related issues).
 - 6.7.12. Customer Relations. Provide required information to the host unit to support the DFT.
 - 6.7.13. Environmental Issues. Review tasks and site for environmental compliance.

7. Form Prescribed. AFMC Form 195, Depot Field Team TDY Work Project Summary and Release.

7.1. Form User. AFMC Form 195 will be completed by the DFT chief upon completion of TDY. The Director of Maintenance will complete the verification block and sign the form prior to DFT personnel departing TDY station. Form will be forwarded to applicable liaison office immediately upon return from TDY.

THOMAS W. BATTERMAN Deputy Director/Logistics

Attachment 1

REFERENCES

AFMC Supplement to Federal Acquisition Regulation (FAR), Part 90, AFMC Maintenance, Overhaul, and Modification Contracting 90.5, Contract Field Team (CFT) Program.

AFI 21-102, Depot Maintenance Management.

AFI 21-104, Selective Management of Selected Gas Turbine Engines.

AFMCI 21-107, Tool Control and Accountability Program.

AFMCI 21-108, Production Acceptance Certification (PAC) and Organic Depot Maintenance Quality.

AFMCI 21-117, Corrosion Control and Prevention Program and Marking of Aerospace Vehicles/Equipment.

AFI 23-202, Buying Petroleum Products, and Other Supplies and Services Off-Station.

AFI 24-101, Vehicle Operations, Management, and Use of Motor Vehicles.

AFI 24-301, Vehicle Operations.

AFMAN 24-309, Vehicle Operations.

AFI 32-6005, Unaccompanied Housing Management and Operations.

AFMCR 66-48, Depot Maintenance Posture Planning.

AFM 67-1, USAF Supply Manual, Volume 1, Part 1, Chapter 1, Section D, Field Visits.

AFI 91-204, Investigating and Reporting US Air Force Mishaps.

AFMCR 400-45, Use of the Combat Logistics Support Squadrons (CLSS).

TO 00-25-107, Maintenance Assistance.

TO 00-25-108, Maintenance of Communications - Electronics - Meteorological and Cryptologic Equipment.